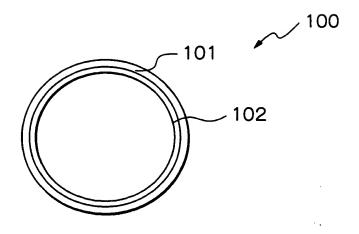


Fig. 5



## Fig. 6

REMARKS	LAYER 101 WAS TOO THIN TO CLOSELY BOND IT TO LAYER		EXTENSION AND SHIFT OF IMAGE BECAME NOTICEABLE	GOOD TRANSFER WAS ATTAINED EVEN TO ROUGH PAPER	CRACK WAS TO OCCUR, DEPENDING ON THE KIND OF COATING LAYER		THOUGH IMAGE EXTENSION WAS NOTICEABLE, IT COULD BE COPED WITH BY IMAGE PROCESSING	IMAGE EXTENSION AND DURABILITY OF SURFACE LAYER WERE CRITICAL
DURABILITY	×	0	0	0	$\triangle$	$\nabla$	$\nabla$	×
IMAGE	0	0	⊲	◁	V	$\nabla$	×	×
TRANSFER TO PAPER (5(GOOD) TO (1(NO GOOD))	ļ	င	4	വ	2	5	5	2
THICKNESS OF LAYER 101 (RUBBER) [LM]	30	90	100	200	009	1000	2000	3000